

IN THE CLAIMS:

1. (Currently amended) A method for preserving data on a portable apparatus having a limited power source comprising:

detecting that power available in said power source has reached a first threshold value; and

saving data stored in volatile memory on said portable apparatus to a remote server responsive to said first threshold value being reached.

2. (original) The method as claimed in claim 1 further comprising:
warning said user that any subsequent data entry is at risk of being lost.

3. (original) The method as in claim 1 further comprising:
sending a battery to a user of portable apparatus when power available in said power source has reached a second threshold value.

4. (original) The method as in claim 3 wherein said second threshold value is less than said first threshold value.

5. (original) The method as in claim 1 further comprising:
restoring said data to said portable apparatus after said power supply rises above said threshold value.

6. (original) The method as in claim 1 wherein saving further comprises:
saving all data stored in volatile memory to said server.

7. (original) The method as in claim 1 wherein saving comprises:
only saving unrecoverable data to said server.

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8. (Currently amended) An apparatus comprising:
power level detection logic to detect when power available in a power source has
reached a first threshold value; and
data preservation logic to save data stored in volatile memory on said ~~portable~~
apparatus to a remote server.

9. (original) The apparatus as claimed in claim 8 further comprising:
logic to warn said user that any subsequent data entry is at risk of being lost.

10. Cancelled

11. (Currently amended) The ~~apparatus method~~ as in claim 8 3 wherein said
second threshold value is less than said first threshold value.

12. (Currently amended) The ~~apparatus method~~ as in claim 8 4 data preservation
logic to restore further comprising:
~~restoring~~ said data to said ~~portable~~ apparatus after said power supply rises above
said threshold value.

13. (Currently amended) The ~~apparatus method~~ as in claim 8 4 wherein saving
further comprises:
saving all data stored in volatile memory to said remote server.

14. (Currently amended) The apparatus method as in claim 8 ~~1~~ wherein saving comprises:

only saving unrecoverable data to said remote server.

15. (original) A portable data processing apparatus comprising:

power detection logic to detect that power available in a power source has reached a threshold value; and

C1 saving data stored in volatile memory on said portable data processing apparatus to a server in response to said power detection logic detecting that power available in said power source has reached said threshold value.

16. (original) The apparatus as claimed in claim 15 further comprising:

warning logic to warn said user that any subsequent data entry is at risk of being lost.

17. (original) The apparatus as in claim 15 further comprising:

data restoration logic to restore said data to said portable apparatus after said power supply rises above said threshold value.

18. (original) An article of manufacture including program code which, when executed by a machine, cause said machine to perform the operations of:

detecting that power available in a power source of said machine has reached a threshold value; and

saving data stored in volatile memory on said machine to a server responsive to said threshold value being reached.

[[20.]] 19. (previously presented) The article of manufacture as claimed in claim 18 including additional program code to cause said machine to perform the operations of:

warning said user that any subsequent data entry is at risk of being lost.

[[21.]] 20. Cancelled
